

## AMENDMENT

Please cancel claim 4 without prejudice.

Please replace claim 1 with the following re-written clean version.

1. (Amended) A reflective type liquid crystal display device on which display is created by reflecting light incident from the display observation side, comprising:

a display electrode made of a reflective material for reflecting the incident light on a surface thereof; and

a back-surface electrode disposed in contact with a back surface of the display electrode,

wherein said display electrode and said back-surface electrode are patterned into the same shape.